## OFFICE OF STATE FIRE MARSHAL BOILER SAFETY SECTION

## FIRST INSPECTION REPORT - ALL BOILERS

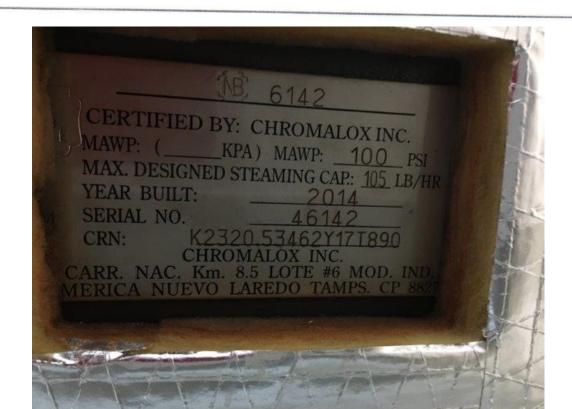
This inspection is intended for your safety and the safety of the citizens of Florida. Your cooperation is greatly appreciated.

## PLEASE PRINT

PLI	EASETAINI		ert. Posted?									
1	Date Inspected Cer 05-12-16 05-		Jurisdiction No. FL - 003185			Other No. NB6142		NB ☐ MFG				
2	Owner Baycare Ho	Nature of Bu Hospital	Nature of Business Hospital					Insp.				
	Owner's Address (Str 16255 Bay	Ouner's Cit Clearwate	Owner's City Clearwater			SL FL Zip 33760						
3	User Bard	Specific Loc Operatin	Specific Location in Plant Operating Room			Object Location - County Pinellas						
	User's Address (Street 8787 Brya	User's City Largo				St FL Zip 33777		33777				
4	Type XFt Wt		Yr. Built Yr 2014 20		N 400 P 400	Manufacturer Chromalox				☐ Used		
5	Use Power Pr				Met	Method. of Firing Electric		Pressure  Yes		Gauge Tested  No		
6	Pressure Allowed: This Insp. 100 Prev. Insp.		Safety Set At	Relief Valve	Explain on Back Form if Pres. Ch		Burner Input- BTU/HR 105,000		Object Capacity		Temp. deg. F	
7	Is Condition of Object Certificate may be Issu Yes No		explain fully on ba m. List any Code ions		<b>a</b>	PSI		Date		Manhole Installed  Yes No		
8	Shell or Drum No. Diameter		Overa		Bill To:	SRV Rel	V Rel. Cap. Req'd. To		otal HTG. Surface		KW Input-Elec.	
0	National ASME Source			L In.	○ Owner     □ User		105 LB/hr Headers - WTBLR				30	
9	Material-ASME Spec.		Avenue	in. Sngl. (	☐ Dbl.	Tnks.	s - WIBLR in.	Type		ous 🗆 W	Vtr. Wall 🗌 Other	
10	Type Longitudinal Seam  Lap Butt Welded Brazed		zed 🗌 Riveted	Riveted (D	iam. Hole) in.	e) Pitch in X in X		in.	Seam Eff.		%	
11	Head Thickness Head Type Rad. Dish Elip. Ratio Bolting							Bolting	Material			
12	Tube Sheet Thickness	in.	No. Tubes	7 be Describe	plion Dia	/Log	L	In.	Pitch (WL	BLRS)	Ligament Eff.	
13	Firetube Boilers	In. Abo						a Tubes (Rear Head)  Below				
	No. of Stays Above		lead to Head									
	No. of Stays Below T	Rear	Weldless	Area of Stays								
	Front Rear Diagonal Weldless Front Rear											
14	Type Furnace  Adamson (No. Se	Other Thickn	ner In FL In [				Type Long. Seam  Welded Riveted Seamless					
15	Type Staybolts Diameter Pitch Threaded Welded Hollow Drilled (Size Hole In.) In In								In. Sq. In.			
16	Safety - Relief Valves Total Capacity Provided X Lb/Hr			ded X Lb/Hr. S  ☐ BTU/Hr				d	Output at Boiler Nozzle 94,500			
17	No. Size	No. Stop Valves		☐ CFM	3/4	In. Freedom fo		No No	Properly	Inco	BTU/HR Openings	
	Lines	Req'd In	stalled	☐ Yes ☐ No ☐ Y		Expansion  Yes		ained	□ No		oly with Code?	
18	Boiler Feed- Size Water Line 1/2"	In. No. 1	pliances Typ	Steam Motor	Stop Valve	1000 DESCRIPTION	eck Valve Yes No	Return Lines	Stop Va	lves No	Check Valves Yes No	
19	No. of Water Gauges	No. of T	ry Cocks B1	ow Off Pipe Size	Blow Off Pip	e Location	1	Lwco X	Installed No		perly Drained Yes No	
20	Cast Iron Birs. Length Width		Width In./	Height In/	No. Sections			n Steam, Blow Off and mply with Codes?  No			o, Explain on Back orm	
21	Show all Code Stamping on Back Form. Give Details - Use Sketch for Does All Material, Other than Indicated Above, Comply  If no, Explain								o, Explain on Back			
22	Name and Title of Person to Whom Requirements Were Explained: Explain ALL Negative Responses in Full on Back of Form  Dick Frederick										OHI	
23	I Hereby Certify that this is a true report of my Inspection  Print or Type name of Inspector  Jason Jankowski - Hartford Steam Boiler											
24	Signature of Inspector	Signature of Inspector  ID No. 1489										
	1 5 1 15											

Additional Information and Other Conditions and Requirements May Be Recorded on This Side.

Manufacturer's / installing contractor's report for ASME CSD-1 has not been signed by installer. REF CSD-1 Boiler has not been offered for internal inspection. F.S. 554.108(3)(a)



D14 - 380 4/20/88